

BTU @ 14.696	Actual	Calculated, Dry	SP. GR. @ 14.696 & 60° F	Actual	Calculated
		1014.44			.574
Hydrogen Sulphide as grs. H ₂ S/ 100 SCF	.03	Mercaptan as grs. Sulfur/100 SCF	0	Total	.03
VAPOR PRESS. @ 100° F	Actual, Reid	Calculated			-

	ENGLER
IBP	% @ 96
5	% @ 140
10	% @ 275
20	End Point
30	Recovery
40	Residue
50	Loss
60	
70	
80	
90	

REMARKS

[illegible]

DISTRIBUTION

HH	LB	ES
SS	AJD	RTW
REJ	CLW	Res Eng - Test Section
JWC	HOW	File